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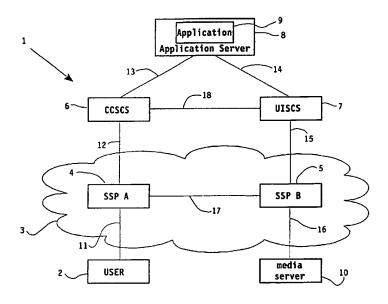
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(54) Title: SERVICE PROVISIONING IN A TELECOMMUNICATIONS SYSTEM COMPRISING CALL CONTROL SERVICE CAPABILITY SERVERS



(57) Abstract: This invention describes a method of service provisioning in a telecommunication system, which telecommunication system is comprised of configurations of service switching point (SSP), service capability server (SCS) and service provisioning equipment, which configurations are configured to provide services to users, wherein the provisioning of at least one of said services requires the involvement of more than one service capability server. To set up the service, a direct interaction between the service capability servers is provided.

03/075582 A1